

SE Spezial-Electronic and Digi International Sign Distribution Agreement

Bückeburg, October 9., 2025 – SE Spezial-Electronic GmbH, a leading distributor of high-quality electronic components, is pleased to announce the signing of a distribution agreement with Digi International. This strategic agreement expands SE Spezial-Electronic's portfolio with the innovative embedded product series Digi XBee® and Digi ConnectCore® for the DACH region (Germany, Austria, Switzerland), strengthening its offerings in wireless and embedded solutions.

Portfolio Expansion

The distributorship with Digi International, a global leader in IoT connectivity solutions, brings cutting-edge embedded modules to SE Spezial-Electronic's portfolio. The Digi XBee modules provide versatile wireless communication solutions, including Zigbee, Wi-SUN®, and other mesh technologies, ideal for applications in industrial, medical, smart city, and transportation sectors. Digi ConnectCore system-on-modules (SOMs) offer powerful computing platforms for edge-to-cloud applications, ensuring high reliability and security.

This collaboration enhances SE Spezial-Electronic's portfolio by integrating advanced wireless technologies such as DigiMesh®, Zigbee, LoRaWAN® and Wi-SUN. Customers benefit from innovative and scalable solutions for IoT and Industry 4.0 applications.

Technical Highlights of the Product Series

Product Series	Features	Applications
Digi XBee®	Programmable RF modules, Zigbee, Wi-SUN, DigiMesh, LoRaWAN, 868 MHz to 2.4 GHz	Smart City, Industrial, Medical, Transport
Digi ConnectCore®	System-on-modules with ARM processors, cloud integration, OTA updates	Edge Computing, IoT, Industrial Automation

Digi XBee modules stand out for their flexibility, enabling the integration of wireless communication into virtually any framework. The ConnectCore series offers powerful processors and cloud services, allowing developers to remotely manage and securely update devices to meet modern security requirements.

Support from SE Spezial-Electronic

SE Spezial-Electronic supports its customers with comprehensive technical consulting and tailored solutions. The experienced team works closely with developers to ensure the optimal integration of Digi solutions into products. From selecting the appropriate modules to assisting with certification and implementation, SE Spezial-Electronic provides top-tier service that accelerates the development process.

“We are delighted to collaborate with Digi International, whose innovative technologies perfectly complement our portfolio,” says Johannes Lange, Director Embedded of SE Spezial-Electronic GmbH. “This relationship enables us to offer our customers versatile and future-proof products for demanding IoT applications.”

Applications in Key Industries

- **Industrial:** The robust Digi XBee modules enable reliable wireless networks for automation and monitoring in factories.
- **Medical:** Digi ConnectCore solutions support secure and connected medical devices with remote maintenance capabilities.
- **Smart City:** Zigbee- and Wi-SUN-enabled modules facilitate the networking of intelligent infrastructures such as lighting and traffic management.
- **Transport:** The combination of high computing power and wireless connectivity makes Digi products ideal for fleet management and telematics.

About Digi International

Digi International (NASDAQ: DGII) is a leading provider of IoT connectivity solutions with a broad portfolio of embedded modules, gateways, and cloud services. Their products are renowned for their reliability and security, making them a top choice for demanding IoT applications.